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CLAIMS

1. An apparatus for repairing a hole in a wall comprising:

a end section having an area larger than said hole and a cross-section smaller than said hole, wherein said area comprises
5 a continuous piece;

a connection section having a first end connected to said end section; and

a fastener section connected to a second end of said connection section.

2. The apparatus according to claim 1, wherein said apparatus is inserted into a slot cut across said hole, wherein said apparatus is inserted without increasing the size of said hole.

3. The apparatus according to claim 1, wherein said end section has a disk shape.

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4. The apparatus according to claim 1, wherein:

said connection section comprises a first portion of a tie-wrap and

5 said fastener section includes a second portion of a tie-wrap, wherein said first and second portions of said tie-wrap form a secure connection.

5. The apparatus according to claim 1, wherein said end section has a disk shape.

6. The apparatus according to claim 1, wherein said connection section comprises an elastic material stretchable over said fastener section.

7. The apparatus according to claim 1, wherein said end section has a disk shape.

8. The apparatus according to claim 1, wherein said end section comprises a plurality of concentric sections, wherein one or more of said concentric sections is removable to adjust the area of said end section.

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9. The apparatus according to claim 1, wherein said wall comprises drywall.

10. The apparatus according to claim 1, wherein said end section comprises a semi-rigid piece of plastic.

11. The apparatus according to claim 1, wherein said end section comprises a semi-rigid piece of cardboard.

12. The apparatus according to claim 1, wherein said end section comprises an expandable umbrella-type shape.

13. A method for repairing a hole in a wall, comprising the steps of:

(A) cutting a groove across said hole, wherein said groove has a width narrower than a width of said hole;

5 (B) inserting an end piece through said groove into an area behind said wall;

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(C) pulling said end piece up to an inside of said wall using a connection section, wherein said end piece is secured against said inside wall;

10 (D) securing said end piece to said wall.

14. The method according to claim 13, wherein step (D) comprises:

gluing said end piece to said wall.

15. The method according to claim 13, further comprising the step of:

removing said connection section after said end piece is secure.

16. The method according to claim 13, further comprising the step of:

prior to step (A), enlarging said hole to allow a secure patch.

17. The method according to claim 16, wherein said enlarging comprises cutting additional portions of said drywall.